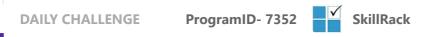
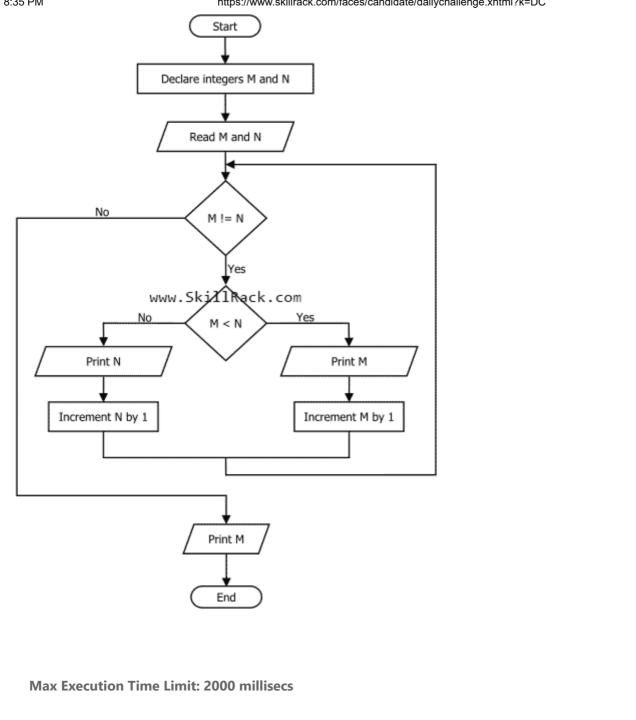


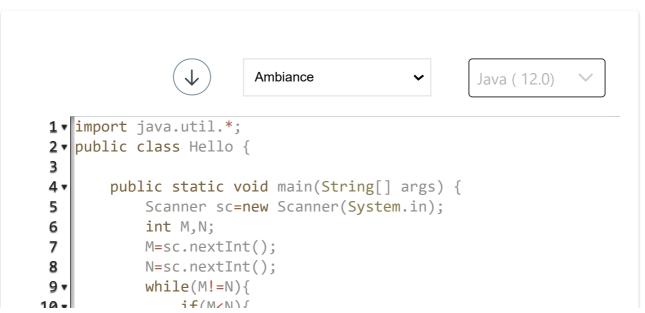
### ▼ LeaderBoard & Prev Day Solution



#### Flowchart Logic 016

Please fill in the lines of code to implement the logic present in the flowchart.





```
System.out.print(M);
11
12
                      M+=1;
13
14 ▼
                  else{
15
                      System.out.print(N);
16
                      N++;
17
18
    System.out.print(M);
19
20
21
1912080@nec
```

Code did not pass the execution

 $\otimes$ 

You have used 1 reveals out of 2 in the past 7 Days.

### Input:

100 20

## **Expected Output:**

2021222324252627282930313233343536373839404142434445464748 4950515253545556575859606162636465666768697071727374757677 78798081828384858687888990919293949596979899100

# **Your Program Output:**

2 Private (Hidden) Test Cases Failed.

5 Passed2 Failed

10/14/22, 8:35 PM	https://www.skillrack.com/faces/candidate/dailychallenge.xhtml?k=DC	
Save	Run	
Run wit	th a custom test case (Input/Output)	